Glossary

Application Layer Layer 7 of the OSI model; the user interface to network services and applications that provides services to directly support users.

ACSE Association Control Service Element. The service element in the OSI Application layer responsible for association establishment and release.

AE Title Application entity title. A unique name identifying an OSI service such as FTAM. The AE title consists of two parts, the AP-title and the AE-qualifier.

AFI Authority format identifier. The first part of the IDP definition of an NSAP. See IDP.

A/P ACSE/Presentation. Used to describe the ACSE/Presentation part of Hewlett-Packard's APRI implementation.

APLI ACSE/Presentation library interface (see APRI). Another term used to describe the ACSE/Presentation part of Hewlett-Packard's APRI implementation.

APRI Abbreviation for ACSE/Presentation and ROSE Interface. Hewlett-Packard's programmatic interface to the OSI services provided by ACSE, Presentation and remote operation service element (ROSE).

ARPA See DARPA.

ASN.1 Abstract Syntax Notation One. The OSI description language used to define data types. Abstract syntax describes data types independent of the underlying system used.

BCD binary coded decimal.

BSD Berkeley Software Distribution; a set of networking protocols developed primarily for user with the UNIX operating system. The Berkeley protocols are often used on the same network with ARPA.

CCITT See International Consultative Committee on Telephone and Telegraph

CLNS See Connectionless network service.

CMIP Common Management Information Protocol.

CMISE See Management Information Service Element.

Downloaded from www.Manualslib.com manuals search engine

WARNING

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN
"CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT REMOVE COVER (OR BACK).
NO USER-SERVICEABLE PARTS INSIDE.
REFER SERVICING TO QUALIFIED
SERVICE PERSONNEL."

OBSERVERA

Så länge som apparaten är ansluten till nätet flyter en svag ström genom densamma, även då den är avstängd. Om man under en längre tid ej har för avsikt att använda den, drag då ur nätkabeln.

BEMÆRK

Apparatet er stadig forbundet med lysnettet, så længe stikket er tilsluttet til stikkontakten, selv om afbryteren er slået fra. Hvis
apparatet ikke bruges i længere tid, skal netledningen trækkes ud.

PRECAUTIONS

Read the Operating Instructions carefully and completely before operating the unit. Be sure to keep the Operating Instructions for future reference. All warnings and cautions in the Operating Instructions and on the unit should be strictly followed, as well as the safety suggestions below.

Installation

1 **Water and moisture** — Do not use this unit near water, such as near a bath, sink, swimming pool, or the like.
2 **Heat** — Do not use this unit near sources of heat, including heating vents, stoves, or other appliances that generate heat. It also should not be placed in temperatures less than 5°C or greater than 35°C.
3 **Mounting surface** — Place the unit on a flat, even surface.
4 **Ventilation** — The unit should be situated with adequate space around it so that proper heat ventilation is assured. Allow 10 cm clearance from the rear and the top of the unit, and 5 cm from each side.
   - Do not place the unit on a bed, rug, or similar surface that may block the ventilation openings.
   - Do not install the unit in a bookcase, cabinet, or airtight rack where ventilation may be impeded.
5 **Objects and liquid entry** — Take care that objects or liquids do not get inside the unit through the ventilation openings.
6 **Carts and stands** — When placed or mounted on a stand or cart, the unit should be moved with care.
   Quick stops, excessive force, and uneven surfaces may cause the unit or cart to overturn or fall.
7 **Wall or ceiling mounting** — The unit should not be mounted on a wall or ceiling, unless specified in the Operating Instructions.

Electric Power

1 **Power sources** — Connect this unit only to power sources specified in the Operating Instructions, and as marked on the unit.
2 **AC power cord**
   - When disconnecting the AC power cord, pull it out by the AC power plug. Do not pull the cord itself.
   - Never handle the AC power plug with wet hands, as this could result in fire or shock.
   - Power cords should be firmly secured to avoid being severely bent, pinched, or walked upon. Pay particular attention to the cord from the unit to the power socket.
   - Avoid overloading AC power sockets and extension cords beyond their capacity, as this could result in fire or shock.
3 **When not in use** — Unplug the AC power plug from the AC power socket if the unit will not be used for several months or more. When the cord is plugged in, a small amount of current continues to flow to the unit, even when the power is turned off.

Maintenance

Clean the unit only as recommended in the Operating Instructions.

5. Während eines Gewitters die Anlage gegebenenfalls vom Spannungsnetz trennen. Sonst besteht Brand- und/oder Stromschlaggefahr.
6. Die Monitor-Sprechstelle nicht mit einem Tuch o.Ä. abdecken. Das kann zur Überhitzung und zur Beschädigung der Stelle führen.

ALLGEMEINE VORSICHTSMASSNAHMEN

1. Dieses Gerät wurde ausschließlich für den Betrieb in Innenbereichen entworfen. Nicht in Außenbereichen montieren.
2. Bei Wandinstallationen können Geräte verschmutzen. Mit einem weichen Tuch reinigen.
3. In unmittelbarer Nähe von Sendemasten kann es durch Hochfrequenzstörungen zu Beeinträchtigungen der Anlage kommen.
4. Eine leichte Erwärmung der Gehäuseteile bedeutet keine Fehlfunktion.
5. Mobiltelefone, die in unmittelbarer Nähe der Anlage benutzt werden, können die Anlage stören.
6. Wir weisen im Voraus darauf hin, dass der LCD-Bildschirm, obwohl mit höchster Präzision hergestellt, unausweichlich Pixel (kleinste Bildpunkte) aufweist, die entweder kontinuierlich beleuchtet sind oder nicht beleuchtet werden. Das ist keine Fehlfunktion.
7. Radio- und Fernsehgeräte mehr als 1 m von der Anlage entfernt halten.
8. Die Anlagenverdrahtung nach Möglichkeit mindestens 30 cm von AC240V-Leitungen, Neonbeleuchtung, Dimmerschaltern entfernt halten. AC240V-Leitungen möglichst in einem Winkel von 90° kreuzen.
9. Außengeräusche an den Türsprechstellen können möglicherweise die durch Sprachsignale gesteuerte Übertragung (VOX) zwischen den Sprechstellen beeinträchtigen. Das ist keine Fehlfunktion.

PRECAUCIONES

Español

Prohibiciones generales | Prohibición de desmontar la unidad | Prohibición de exponer al agua la unidad | Precauciones generales

⚠ ADVERTENCIA

(No seguir estas instrucciones podría provocar daños graves o incluso mortales)

1. La tensión en el interior es muy elevada. No abra la caja. Podría sufrir descargas eléctricas.
2. No desmonte ni altere nada en la unidad. Existe peligro de incendio o descargas eléctricas.
3. No conecte ninguna fuente de alimentación que no sean las especificadas a los terminales + y -, ni instale dos fuentes en paralelo a una única unidad. Existe peligro de incendio o descargas eléctricas.
4. Mantenga la unidad alejada del agua o cualquier otro líquido. Existe peligro de incendio o descargas eléctricas.
5. No introduzca ningún objeto metálico por las aperturas de la unidad. Podría sufrir descargas eléctricas o causar incendio o daños a la unidad.
6. Si se utilizan cables del timbre ya existentes, es posible que estos contengan tensión de CA. Por consiguiente, existe el riesgo de sufrir descargas eléctricas o causar daños a la unidad. Solicite la asistencia de un técnico cualificado.
7. Tenga cuidado con las herramientas afiladas, podría dañar la pantalla LCD. Si se derramara el cristal líquido, tenga cuidado de que no entre en contacto con la piel y lávelo inmediatamente con agua.
8. No enchufe ni desenchufe la unidad con las manos mojadas. Podría sufrir descargas eléctricas.
9. No someta la cubierta del monitor a alta presión. Si se rompiera, podría sufrir heridas.
10. No utilice fuentes de alimentación de CC de una tensión distinta a la especificada. Existe peligro de incendio o descargas eléctricas.

⚠ PRECAUCION

(No seguir estas instrucciones podría causar daños físicos o materiales)

1. Antes de encender la unidad, asegúrese de que no hay ningún cable cruzado o en cortocircuito. Existe peligro de incendio o descargas eléctricas.
2. Cuando monte la unidad en la pared, hágalo en un lugar apropiado, donde no pueda golpearlo o moverlo. De lo contrario, existe el peligro de sufrir heridas.
3. No conecte ningún cable mientras la unidad esté conectada a la fuente de alimentación. Existe el riesgo de sufrir descargas eléctricas o causar daños a la unidad.
4. No instale la unidad en ninguno de los lugares siguientes. Podría sufrir descargas eléctricas o causar incendio o daños a la unidad. * Lugares expuestos directamente a la luz solar o cerca de aparatos calefactores que puedan variar la temperatura. * Lugares en los que haya polvo, aceite o productos químicos. * Lugares con mucha humedad, como cuartos de baño, sótanos, invernaderos, etc. * Lugares en los que la temperatura sea demasiado baja, como dentro de un lugar refrigerado o en frente del acondicionador de aire.
5. En caso de tormenta eléctrica, desenchufe la unidad de la toma de CA. De lo contrario, podrían producirse incendios o descargas eléctricas.
6. No cubra la estación con monitor con telas, etc. ni coloque nada encima. Podría provocar incendios o dañar la unidad.

PRECAUCIONES GENERALES

1. Esta unidad es para uso doméstico. No la utilice en el exterior.
2. Al instalar la unidad en la pared, límpiela de polvo con un trapo suave.
3. En las áreas próximas a antenas de radiodifusión, el sistema de intercomunicación puede sufrir interferencias provocadas por las frecuencias de las ondas de radio.
4. La caja de la unidad puede calentarse ligeramente con el uso, pero ello no indica ningún problema de funcionamiento.
5. Es posible que la unidad no funcione correctamente debido a las interferencias de un teléfono móvil cercano.
6. Es posible que, a pesar de la precisión de las técnicas empleadas en su fabricación, el panel LCD tenga alguna pequeña parte de la imagen constantemente iluminada o no iluminada en absoluto, si bien esto no debe considerarse como una anomalía.
7. Mantenga la unidad alejada a más de 1 m de la radio o la TV.
8. Si se utiliza la estación próxima a aparatos de oficina, radio o TV, se producirán interferencias entre unos y otros. Escoja bien los emplazamientos tanto para la instalación como para el funcionamiento.
9. El ruido ambiente del lugar donde se encuentre el portero puede interferir con el sistema de activación por voz en la comunicación entre estaciones, pero esto no indica ninguna avería.

VOORZORGSMAATREGELEN

Nederlands

Algemeen verbod | Verbod het toestel te demonteren | Verbod het toestel in water onder te dompelen | Algemene voorzorgsmaatregelen

⚠ WAARSCHUWING

(niet-naleving kan de dood of ernstige verwonding van mensen veroorzaken)

1. Hoge spanning aanwezig in het toestel. De behuizing niet openen. Dit kan een elektrische schok veroorzaken.
2. Het toestel niet demonteren of veranderen. Dit kan brand of een elektrische schok veroorzaken.
3. Sluit enkel de opgegeven voedingsbron aan op de aansluitingen +, -, sluit ook geen twee stroomvoorzieningen parallel aan op eenzelfde toevoer. Dit kan brand of een elektrische schok veroorzaken.
4. Houd het toestel uit de buurt van water of andere vloeistoffen. Dit kan brand of een elektrische schok veroorzaken.
5. Steek geen metalen voorwerpen door de openingen in het toestel. Dit kan brand, een elektrische schok of een storing van het toestel veroorzaken.
6. Wanneer u bestaande heltoondraden gebruikt, is het mogelijk dat deze AC-spanning bevatten. Dit kan een elektrische schok of storing van het toestel veroorzaken. Neem contact op met een vakman.
7. Het LCD-paneel niet aanraken met een scherp werktuig. Dit kan beschadiging van de LCD-display veroorzaken. Als de vloeibare kristallen lekken, vermijd dan elk contact met de huid, en reinig onmiddellijk met water.
8. Nooit de stekker insteken of uittrekken met natte handen. Dit kan een elektrische schok veroorzaken.
9. Zet geen hoge druk op de monitorafdekking. Bij breuk kan dit verwondingen veroorzaken.
10. Gebruik geen DC-voeding met een andere spanning dan opgegeven. Dit kan brand of een elektrische schok veroorzaken.

⚠ OPGELET

(niet-naleving kan verwondingen van mensen of beschadigingen van eigendommen veroorzaken)

1. Controleer of de draden niet gekruist of kortgesloten zijn alvorens de voeding in te schakelen. Dit kan brand of een elektrische schok veroorzaken.
2. Wanneer u het toestel tegen een muur monteert, installeer het dan op een gemakkelijke plaats, waar het veilig is voor stoten en schokken. Dit kan verwondingen veroorzaken.
3. Sluit geen draden aan met de stroomtoevoer ingeschakeld. Dit kan een elektrische schok of een storing van het toestel veroorzaken.
4. Installeer het toestel niet op een van de volgende plaatsen. Dit kan brand, een elektrische schok of een storing van het toestel veroorzaken.* Op een plaats in direct zonnelicht, of in de buurt van een verwarmingstoestel waar de temperatuur sterk kan schommelen. * Op een plaats met veel stof, olie of chemicaliën. * Op een plaats met een extreme vochtigheidsgraad, zoals een hadkamer, kelder, serre enz. * Op plaatsen waar de temperatuur erg laag is, zoals in een koelzone of voor de airconditioning.
5. In geval van elektrische stormen de stekker van het toestel uit het stopcontact trekken. Doet u dit niet dan kan dit brand of een elektrische schok veroorzaken.
6. Bedek de monitorpost nooit met een doek enz., plaats er ook nooit iets op. Dit kan brand of beschadiging van het toestel veroorzaken.

ALGEMENE VOORZORGSMAATREGELEN

1. Het toestel is uitsluitend bedoeld voor gebruik binnenshuis. Het toestel nooit buiten plaatsen.
2. Indien gemonteerd tegen de muur, kan het toestel stoffig worden. Reinig met een zacht doek.
3. In de buurt van zendmasten kan het intercomsysteem gestoord worden door de radiofrequentie.
4. Tijdens het gebruik kan het toestel enigszins warm worden, dit is geen gebrek in de werking.
5. Als er een GSM in de buurt van het toestel wordt gebruikt, kan dit storingen veroorzaken.
6. Hierbij moet worden opgemerkt dat op het LCD-paneel, ook al is het gemaakt volgens zeer hoge technische normen, onvermijdelijk een klein deel van de heeldelementen constant zal branden of helemaal niet, dit wordt niet beschouwd als een storing.
7. Houd het toestel meer dan 1 m verwijderd van een radio- of tv-toestel.
8. Als de monitorpost wordt gebruikt in de buurt van computers, radio- of tv-toestellen, worden deze interactief beïnvloed door de radiofrequentie. Bepaal zorgvuldig de plaats voor installatie en gebruik.
9. Omgevingslawaai aan de deurpost kan invloed hebben op de spraakgestuurde communicatieschakeling (VOX) tussen de posten. Dit is geen storing.

Downloaded from www.Manualslib.com manuals search engine

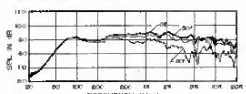
2. CS-701

2.1 SPECIFICATIONS

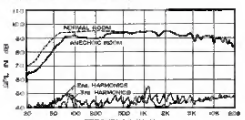
Enclosure	Totally-enclosed type
System	3-way 3-speaker system
Loudspeakers:	
Woofer	30cm (12 in.) cone type
Mid-range	Horn type
Tweeter	Multicellular horn type
Nominal Impedance	8Ω
Frequency Range	35 to 20,000Hz
Sensitivity	93.5dB/W at 1m distance
Maximum Input Power	70W
Crossover Frequency	1,500Hz, 10,000Hz
External Dimensions	400(W) x 640(H) x 297(D)mm
	15-3/4(W) x 25-3/16(H) x 11-11/16(D) in.
Weight	18kg/39 lb 10oz.

NOTE:
Specifications and the design subject to possible modification without notice due to improvements.

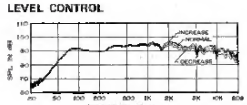
FREQUENCY RESPONSE



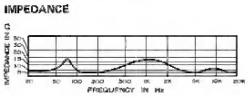
HARMONIC DISTORTION



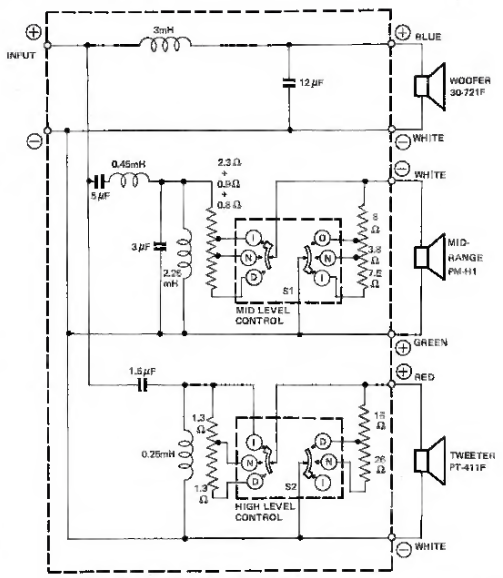
LEVEL CONTROL



IMPEDANCE



2.2 CIRCUIT DIAGRAM



MID and HIGH LEVEL CONTROL POSITION

I	INCREASE
N	NORMAL
D	DECREASE

NOTE:
The above circuit diagram does not apply to some versions of the CS-701 whose each tweeter is connected as follows:

The white vinyl-wrapped end of the red cord is connected to negative (–) terminal and the red vinyl-wrapped end of the white cord to positive (+) terminal.

When replacing the tweeter, care should be taken not to make mis-connection in polarity.

Downloaded from www.Manualslib.com manuals search engine

Components Overview

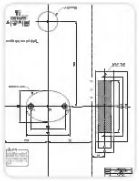
Basic Contents

The contents of this product may be subject to change without notice for performance or quality improvement.

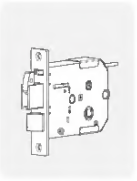
≫ Basic Contents

Front (Front Body)

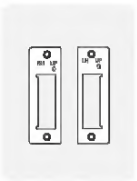
Back (Main Body)



Installation Template



Lock case



Strike Plate

Users Guide

4 Card Keys
4 Batteries
Screws

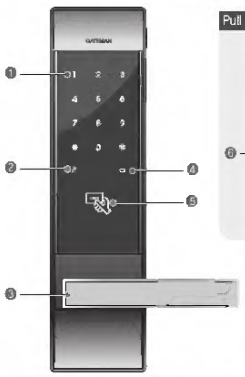
≫ Option

- Remote control
- Remote control module

Identification

Front

(Front Body, Install on the outside of the door)

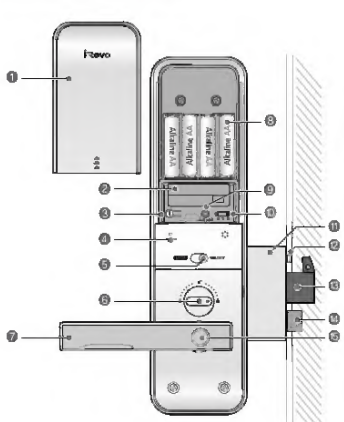


9V Emergency battery (Optional)

❶	Keypad (10-Key)
❷	Dead Bolt Jam Lamp
❸	Lever
❹	Battery Change Lamp
❺	Card Key Reader
❻	Emergency Power Supply Terminal
❼	Reset button
❽	Emergency Cover

Back

(Back Body, Install on the inside of the door)



❶	Battery Cover
❷	Slot for Remote control module(Option)
❸	ⓘ Registration button
❹	Battery Change Lamp
❺	Forced Lock Switch
❻	Manual thumb turn
❼	Lever
❽	1.5V AA Alkaline Batteries
❾	Auto / Manual Lock button
❿	Volume Control Switch
⓫	Lock case
⓬	Automatic Locking Sensor
⓭	Dead Bolt
⓮	Latch Bolt
⓯	Safe handle button

Downloaded from www.Manualslib.com manuals search engine

Proper Setup and Placement Tips

It's importanf that your computer be set up correcfly and according to your own comfort and ergonomic needs. The following tips should make your workstation a comfortable and healthy place:

Monitor Level. Position your computer so that it is at arm's length away and the top third of the monitor viewing area is at eye level. This helps prevent eye and neck strain. To further reduce eye strain, close your eyes and refocus on something other than your computer screen at least twice an hour. Most monitors come standard with a detachable filt-and-swivel base and adjustable, rear-mounfed foot, which allow you to position the monitor exactly where you want it.

Your Seat. If you plan to use your Acer computer for extended periods (for example, in a home office environment), select a highly adjustable office chair with a five-pronged base. The seat and chair back should be adjustable, while you're sitting in the chair, for height and tilt, and forward/backward positioning, and the lumbar area of the back should be supported by the chair adjustments or a cushion. Arm rests should conform fo your elbow height and shoulder width and should be used for support. For maximum comfort, vary positions frequently throughout the day. Use good posture when seated, keep your head centered over your shoulders and, just like your mother always told you, don't slump over your work.

Anti-Glare Coating. Some monitor screens are constructed with a special anti-glare coating, which minimizes reflections that cause eye strain and discomfort. To further reduce eye strain, close your eyes and refocus on something other than your computer screen at least twice an hour.

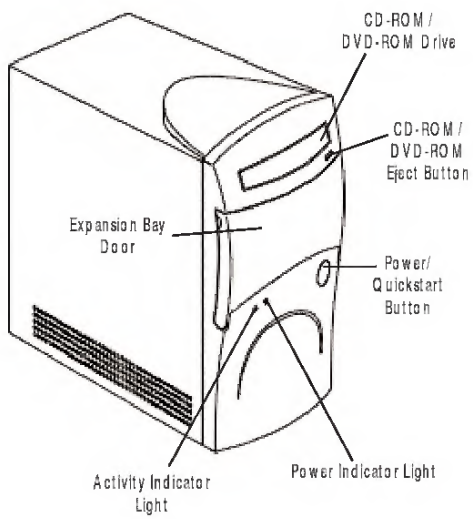
Task Lighting. When room lighting is dimmed, there may be insufficient light on documents or reference materials for comfortable reading. A well-lit room or a few directional, adjustable task lights will allow you to see your monitor screen and other materials clearly, and with the least amount of strain.

Hand and Wrist. Keep your wrists straight and your forearms parallel to the floor while you are fyping. If you use a wrist rest, use it only briefly for resting. Do not rest your hands on the table or on the wrist rest while you are typing. During long periods of typing, frequent breaks are recommended.

An Introduction to Your

Aspire

The System : Aspire Microtower



Downloaded from www.Manualslib.com manuals search engine

10. **PARAM (Parámetro)** – parámetro de control directo para FX2; la mayoría de los efectos pueden ser ajustados para el control de pedales independientemente del ajuste FX2.
11. **FX3** – varios efectos basados en dilatoria (delay); la mayoría cuentan con versiones controladas por pedales.
12. **PARAM (Parámetro)** – parámetros de control directo para FX3; la mayoría de los efectos pueden ser ajustados para el control de pedales independientemente del ajuste FX3.
13. **DIGIFX** – algunos efectos de muestreo digital con versiones controladas por pedal.
14. **LEVEL** – el nivel del programa actual.
15. **ROUTE** – ocho variaciones de la orden de dirección (routing) de los nueve módulos de efectos.

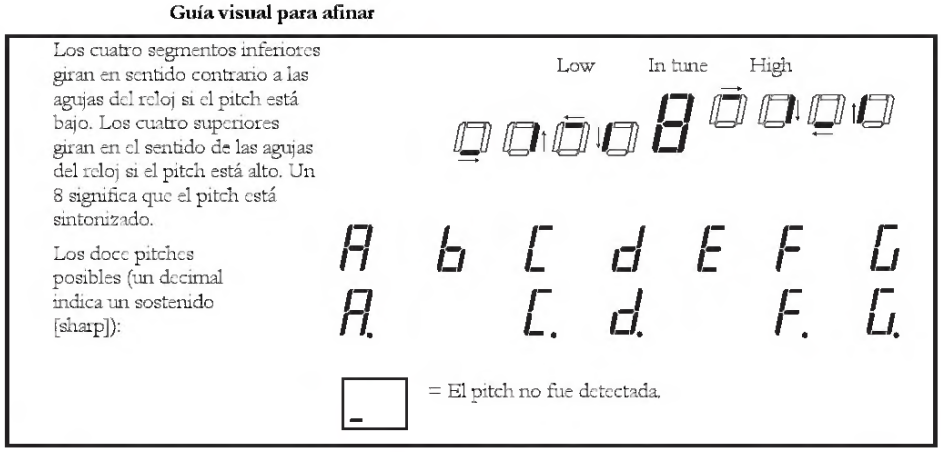
Programas de selección, modificación y almacenamiento

1. En modo PLAY, use los botones de programa arriba/abajo (Program Up/Down), los footswitches o el botón VALUE (valor) para seleccionar un programa.
2. Gire el botón EFFECT al módulo o parámetro que desea modificar.
3. Gire el botón VALUE para cambiar el valor del módulo o del parámetro.
4. Para guardar sus cambios, presione el botón VALOR y gire el botón para seleccionar una ubicación para guardar. Pulse el botón de VALOR de nuevo para guardar el programa.

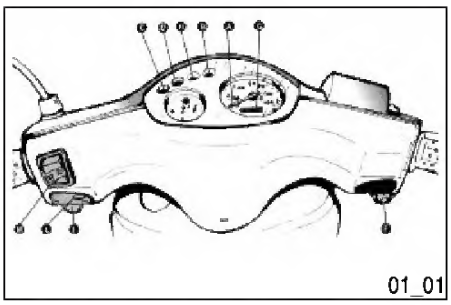
Uso del sintonizador (Tuner)

1. En modo PLAY, active el sintonizador pulsando los botones Program Up y Down o ambos footswitches al mismo tiempo para entrar en el modo de desvío (Bypass), siga pulsándolos durante un segundo para entrar en modo Mute.
2. Toque la cuerda abierta que desea afinar. Use la guía siguiente al afinar:

Guía visual para afinar


Los cuatro segmentos inferiores giran en sentido contrario a las agujas del reloj si el pitch está bajo. Los cuatro superiores giran en el sentido de las agujas del reloj si el pitch está alto. Un 8 significa que el pitch está sintonizado.
Low
In tune
High
Los doce pitches posibles (un decimal indica un sostenido [sharp]):
A b C d E F G
A. C. d. F. G.
= El pitch no fue detectada.

Downloaded from www.Manualslib.com manuals search engine


01_01

Dashboard (01_01)

A = Speedometer

B = Low fuel warning light

C = Turn indicator warning light

D = Preset warning light

F = Starter button

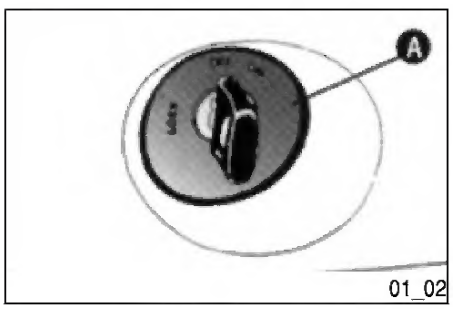
G = Odometer

H = High-beam headlight warning light

I = Horn button

L = Turn indicator switch

M = Headlight switch



01_02

Keyswitch (01_02)

LOCK = Ignition to earth, extractable key, steering lock engaged.

OFF = Ignition to earth, extractable key, steering lock disengaged.

ON = Ready to start, steering lock disengaged, key cannot be extracted.

In the position«**ON**» and «**OFF**» it is possible to open the front glove-box pushing the key switch, in position **LOCK** the glove-box is closed.

Downloaded from www.Manualslib.com manuals search engine

Contents

Welcome iii
FCC notice iii

Before You Start v
Important safety instructions v
Laser compliance statement vi
Lithium battery statement vii
Setting Up The System vii
Placement Tips vii

Features 1
Performance 1
Multimedia 1
Connectivity 2

System Overview 3
Computer Front View 4
Computer Rear View 6

System Components 8
Disk drives 8
Floppy drive 8
CD-ROM/DVD-ROM/CD-RW drive 8
Hard disk 9
Mouse 10
Keyboard 10
Speaker (Optional) 10
Monitor (Optional) 11
Modem Card (Optional) 11

Setting up your system 12
Arranging a comfortable work area 12
Adjusting your chair 12
Positioning your PC 12
Positioning your monitor 13
Positioning your keyboard 13
Positioning your mouse 13
Connecting peripherals 14
Mouse 14
Keyboard 14
Monitor 14
Power cable 14
Turning on your computer 15

Downloaded from www.Manualslib.com manuals search engine

Drawing on the screen . . . 20
To create a drawing . . . 20
Recording a message . . . 22
To create a recording . . . 22
To play a recording . . . 22
Using My Text . . . 23
To insert a My Text message . . . 23

3 Managing applications and information 25
Opening an application . . . 25
Switching between applications . . . 25
Finding and organising information . . . 27
To use Find . . . 27
To use File Explorer . . . 28

4 Managing Microsoft® Pocket Outlook applications 29
Calendar . . . 29
Scheduling an appointment . . . 31
Creating a meeting request . . . 32
Contacts . . . 33
Creating a contact . . . 33
Finding a contact . . . 34
Tasks . . . 35
Creating a task . . . 35
Notes . . . 37
Creating a note . . . 37
Inbox . . . 38
Synchronising email messages . . . 38
Connecting directly to an email server . . . 38
Using the Message list . . . 39
Composing a message . . . 39
Managing email messages and folders . . . 40

5 Managing Microsoft® Pocket PC 2003 companion programs 41
Pocket Word . . . 41
To create a new file . . . 41
To use the Pocket Word file list . . . 42
To enter information . . . 42
Pocket Excel . . . 44
Creating a new workbook . . . 45
To create a Pocket Excel file list . . . 45
MSN® Messenger . . . 47
Setting up . . . 47
Working with contacts . . . 47
Chatting with contacts . . . 48
Microsoft® Windows Media™ Player for Pocket PC . . . 49
Microsoft® Reader for Pocket PC . . . 50

Downloaded from www.Manualslib.com manuals search engine

Checking for sound

1. Power on your TV.
2. If you are using a cable/satellite box or other secondary source:
   - Power on this source.
   - If your secondary source is connected to your TV, select the appropriate TV input. If you have not programmed the SoundTouch® 300 remote control, you may need to use a different remote control.
3. Power on your SoundTouch® 300 soundbar.

   You should hear sound coming from the bass module.

   Note: If you do not hear sound from the bass module, see "Troubleshooting" on page 20.

Downloaded from www.Manualslib.com manuals search engine

Matériel

MWIR1 / MWIT1HD sans fil 60 GHz

Panneau avant

Témoin à diode			
Diode	**Couleur**	**Comportement**	**Indication**
Alimentation	Bleu	Clignote lentement	L'émetteur a commencé à transmettre et n'a pas encore trouvé le récepteur.
		Clignote rapidement	L'émetteur et le récepteur sont liés et communiquent entre eux.
		Allumé	Le MWIR1 et le MWIT1 ont établi une connexion audio/vidéo, le réseau est établi.
		Éteint	L'adaptateur est éteint ou en mode veille.

Downloaded from www.Manualslib.com manuals search engine

System Components

This section is a virtual tour of the system's interior and exterior components.

Front Panel

No.	Component
1	USB 2.0 ports
2	Acer logo
3	Optical drive button
4	Optical drive button (Removable HDD bay for AM551 bezel)
5	Removable HDD bay
6	Power button
7	16 in 1 Card Reader
8	Headphone/Speaker-out/line-out jack
9	Microphone-in jack

Downloaded from www.Manualslib.com manuals search engine

TCO DEVELOPMENT

Congratulations!

This product is TCO Certified – for Sustainable IT

TCO Certified is an international third party sustainability certification for IT products. TCO Certified ensures that the manufacture, use and recycling of IT products reflect environmental, social and economic responsibility. Every TCO Certified product model is verified by an accredited independent test laboratory.

This product has been verified to meet all the criteria in TCO Certified, including:

Corporate Social Responsibility
Socially responsible production – working conditions and labor law in manufacturing country
Energy Efficiency
Energy efficiency of product and power supply. Energy Star compliant, where applicable
Environmental Management System
Manufacturer must be certified according to either ISO 14001 or EMAS
Minimization of Hazardous Substances
Limits on cadmium, mercury, lead & hexavalent chromium including requirements for mercury-free products, halogenated substances and hazardous flame retardants
Design for Recycling
Coding of plastics for easy recycling. Limit on the number of different plastics used.
Product Lifetime, Product Take Back
Minimum one-year product warranty. Minimum three-year availability of spare parts. Product takeback
Packaging
Limits on hazardous substances in product packaging. Packaging prepared for recycling
Ergonomic, User-centered design
Visual ergonomics in products with a display. Adjustability for user comfort (displays, headsets)
Acoustic performance – protection against sound spikes (headsets) and fan noise (projectors, computers)
Ergonomically designed keyboard (notebooks)
Electrical Safety, minimal electro-magnetic Emissions
Third Party Testing
All certified product models have been tested in an independent, accredited laboratory.

A detailed criteria set is available for download at www.tcodevelopment.com, where you can also find a searchable database of all TCO Certified IT products.

TCO Development, the organization behind TCO Certified, has been an international driver in the field of Sustainable IT for 20 years. Criteria in TCO Certified are developed in collaboration with scientists, experts, users and manufacturers. Organizations around the world rely on TCO Certified as a tool to help them reach their sustainable IT goals. We are owned by TCO, a non-profit organization representing office workers. TCO Development is headquartered in Stockholm, Sweden, with regional presence in North America and Asia.

For more information, please visit
www.tcodevelopment.com

Select codes 1 thru 6 are reserved for internal peripherals such as the keyboard, disc drives, CRT display and other devices. Select code 7 is used by the internal HP-IB interface, leaving select codes 8 thru 31 available for other interfaces to external peripherals. However, not all language options support the entire range of select codes, and default select codes for certain devices may vary, depending on the language being used. Refer to the interfacing or I/O manual for the language being used for more information about restrictions on select code values.

Some general guidelines apply to select code assignment regardless of which language is being used. The most important restriction is that you must never set more than one interface to a given select code value. Otherwise, the interfaces compete whenever any information transfer or control or status operation is performed on that select code. Each interface is marked with a recommended default setting. This setting is adequate for most languages, but may have to be altered in some specific instances, especially if one computer is being used for multi-language applications, and supports several peripherals.

Note

When assigning a select code other than the one printed on the interface cover, check the select code assignments for all other interface cards in the system. Do not assign the same select code to more than one interface.

Here are the available interface select code switch settings. The default setting of 20 is highlighted.

Select Code Settings

Select Code	MSB 43210 LSB	Select Code	MSB 43210 LSB
0 thru 7	Do not use	**20**	**10100**
8	01000	21	10101
9	01001	22	10110
10	01010	23	10111
11	01011	24	11000
12	01100	25	11001
13	01101	26	11010
14	01110	27	11011
15	01111	28	11100
16	01100	29	11101
17	10001	30	11110
18	10010	31	11111
19	10011		

한국어

빠른 시작

❶ 설치

1. 전원 코드
2. LAN 케이블 (*)
3. USB 케이블 (*)
4. HDMI 케이블 (*)
5. VGA 케이블
6. S- 비디오 케이블 (*)
7. 컴포짓 비디오 케이블
8. 오디오 케이블 잭 / 잭 (*)
9. 오디오 케이블 잭 /RCA (*)
10. VGA - 컴포넌트 /HDTV 어댑터 연결 (*)
11. 3 RCA 컴포넌트 케이블 (*)
12. RS232 케이블 (*)
13. 유선 원격 연결용 오디오 케이블 잭 (*)
14. 12V DC 케이블 (*)
15. 마우스 (*)
16. USB 디스크/스틱 (*)
    USB WiFi 어댑터 (USB A2 전용) (*)

참고:

- (*) 옵션입니다
- 커넥터 인터페이스는 모델의 규격에 따라 다릅니다
- USB 케이블은 길이가 5m 를 초과할 경우 전원이 공급되는 확장선이 필요합니다
- 일부 스마트폰의 경우 MHL 기능을 사용할 수 있도록 하는 컨버터(스마트폰 제조업체에서 제공함)가 필요합니다

❷ 인터페이스 커넥터

컴퓨터 연결하기

1. 프로젝터와 컴퓨터가 꺼져 있는지 확인합니다.
2. VGA 케이블의 한쪽을 프로젝터의 "VGA IN" 커넥터에 연결하고, 반대적으로 컴퓨터의 VGA 커넥터에 연결한 다음 나사를 조입니다.
3. 전원 코드의 한쪽을 프로젝터의 AC 전원 소켓에 연결하고 반대쪽을 전기 콘센트에 연결합니다.

프로젝터 켜기

1. 렌즈 캡을 제거합니다.
2. 프로젝터를 켜고 나서 컴퓨터를 켭니다.
3. 위치, 초점, 줌을 조정합니다.
4. 프리젠테이션을 실행합니다.

프로젝터 끄기

1. 전원 버튼을 두 번 누릅니다.
2. 전원을 켠 후 최소 1분 동안 프로젝트를 끄고 분리하지 마십시오.

Tiếng Việt

Khởi động nhanh

❶ LẮP ĐẶT

1. Dây nguồn
2. Cáp LAN (*)
3. Cáp USB (*)
4. Cáp HDMI (*)
5. Cáp VGA
6. Cáp S-Video (*)
7. Cáp video tổng hợp
8. Giắc cắm cáp âm thanh/giắc cắm (*)
9. Giắc cắm cáp âm thanh/RCA (*)
10. Adapter VGA kết nối với video kết hợp/ HDTV (*)
11. Cáp kết hợp 3 RCA (*)
12. Cáp RS232 (*)
13. Giắc cắm cáp âm thanh cho bộ điều khiển từ xa có dây (*)
14. Cáp DC (dòng điện 1 chiều) 12V (*)
15. Chuột (*)
16. Ổ đĩa /thẻ USB (*)
    Adapter USB WiFi (chỉ áp dụng cho USB A2) (*)

Lưu ý

- (*) Tùy chọn
- Giao diện đầu cắm phải tuân thủ các thông số kỹ thuật của mẫu máy chiếu
- Cáp USB cần dương boá môû roäng tieáp ñieän neáu coù ñoä daøi hôn 5 meùt
- Một số điện thoại thông minh cần sử dụng bộ đổi điện (được cung cấp bởi nhà sản xuất điện thoại thông) để bật chức năng MHL

❷ ĐẦU NỐI GIAO DIỆN

Kết nối với máy tính

1. Đảm bảo đã tắt cả máy chiếu và máy tính.
2. Cắm đầu này của cáp VGA vào đầu cắm "VGA IN" trên máy chiếu; cắm đầu còn lại vào đầu cắm VGA trên máy tính và siết chặt các vít.
3. Cắm đầu này của dây nguồn vào ổ cắm điện AC (dòng điện xoay chiều) trên máy chiếu; cắm đầu còn lại vào ổ cắm điện.

Bật nguồn máy chiếu

1. Tháo nắp đậy ống kính.
2. Bật máy chiếu trước rồi tiếp theo là máy tính
3. Chỉnh vị trí, tiêu điểm và mức zoom.
4. Khởi chạy bản thuyết trình.

Tắt nguồn máy chiếu

1. Nhấn nút nguồn hai lần.
2. Không được tắt và ngắt nguồn máy chiếu ít nhất trong một phút sau khi bật.

Downloaded from www.Manualslib.com manuals search engine

Connecting the power cord

- Check first to make sure that the power cord you use is the correct type required for your area.
- The monitor has a universal power supply that allows operation in either 100/120 V AC or 220/240 V AC voltage area. No user-adjustment is required.
- Plug one end of the power cord to the AC inlet, and plug the other end into an AC outlet.
- For units using 120 V AC:
  Use a UL-listed cord set, type SVT wire and plug rated 10 A/125 V.
- For units using 220/240 V AC:
  Use a cord set consisting of H05VV-F cord and plug rated 10 A/250 V. The cord set should have the appropriate safety approvals for the country in which the equipment will be installed.

Power saving

The monitor will be switched to "power saving" mode by the control signal from the display controller, as indicated by the amber-colored power LED.

Mode	LED light
On	Blue
Power saving	Amber

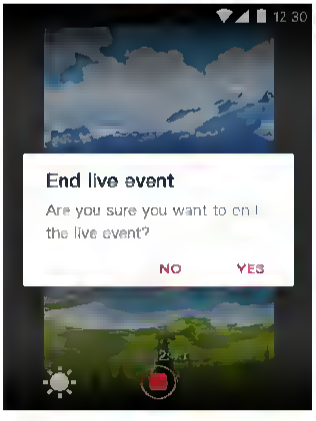
The power saving mode will be kept until a control signal has been detected or the keyboard or mouse is activated. The recovery time from "power saving" mode back to "on" is around 3 seconds.

Display Data Channel (DDC)

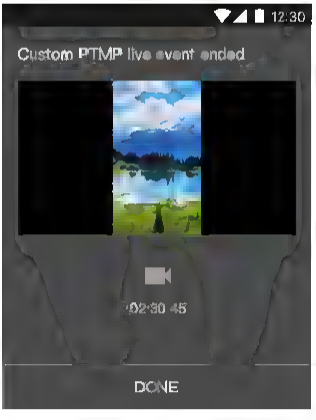
To make installation easier, so long as your system supports the DDC protocol, the monitor is able to plug-and-play. The DDC is a communication protocol through which the monitor automatically informs the host system about its capabilities; for example, supported resolutions and corresponding timing. The monitor supports the DDC2B standard.

Downloaded from www.Manualslib.com manuals search engine

6 Tap **Shutter** button to end the live stream, then tap **YES**.



7 Tap **DONE** to close the video.



Restarting the camera

You can restart ('reboot') your camera if you find apps are not responding.

1. Press and hold the power button until you get the camera options menu.
2. Tap **Reboot**.

Resetting the camera to factory settings

1. Open **Settings** from the Apps list.
2. Tap **Backup & reset** > **Factory data reset**.
3. Tap **Reset camera** > **Erase everything**.

For more information

For detailed product information, please go to **www.acer.com**.

For service and support information, or to download the User Guide or drivers, please follow the instructions below:

1. Go to **www.acer.com** and click **SUPPORT** > **Drivers and Manuals**.
2. Select appropriate items from *Category* > *Series* > *Model* (i.e. in Category select **Smart Camera**).

Disk Controllers

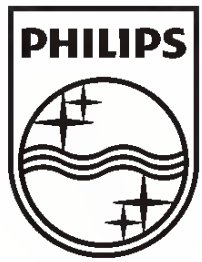
Compaq ProLiant ML370 servers include a standard disk controller with the following features:

- Integrated Dual Channel Wide Ultra2 SCSI Controller on the PCI local bus upgradeable to the Integrated Smart Array Controller
- Two SCSI ports supporting up to six internal, Wide Ultra2 SCSI hot-plug hard drives
- Support for up to three non-hot-plug SCSI devices or 15 external drives without using an expansion slot.
- Maximum data transfer rate of 80 megabytes per second (MB/s) on each SCSI bus.

Several optional controller boards for expanding storage capacity or running arrays are available from Compaq authorized resellers:

- Smart Array 221 Controller
- Smart Array 3200 Controller
- Smart Array 4200 Controller
- 64-Bit Dual Channel Wide Ultra2 SCSI Adapter
- Integrated Smart Array Controller supporting the following features:
  - 16 MB total memory, 8 MB Read-Ahead Cache
  - Support for up to six internal Wide Ultra2 SCSI hot-plug drives in RAID 0, RAID 1, RAID 0+1, and RAID 5
  - Support for external backup tape drives and external storage through the SCSI connector on the rear panel
  - Migration from any RAID level to any RAID level
  - Migration from any stripe size to any stripe size
  - Support for Low Voltage Differential (LVD) SCSI devices on both channels
  - Pre-Failure Notification and Pre-Failure Warranty through the Compaq Insight Manager
  - Online spares
  - Online capacity expansion

Downloaded from www.Manualslib.com manuals search engine
Compaq Confidential – Need to Know Required



Specifications are subject to change without notice
"PHILIPS and the PHILIPS' Shield Emblem are registered trademarks of
Koninklijke Philips Electronics N.V. And are used under license from
Koninklijke Philips Electronics N.V."
www.philips.com

Downloaded from www.Manualslib.com manuals search engine

Using the keyboard

The keyboard has full-sized keys and an embedded keypad, separate cursor keys, two Windows keys and 12 function keys.

Lock keys and embedded numeric keypad

The keyboard has three lock keys which you can toggle on and off.

Lock key	Description
Caps Lock	When Caps Lock is on, all alphabetic characters typed are in uppercase.
Num Lock **<Fn> + <F11>**	When Num Lock is on, the embedded keypad is in numeric mode. The keys function as a calculator (complete with the arithmetic operators +, -, *, and /). Use this mode when you need to do a lot of numeric data entry. A better solution would be to connect an external keypad.
Scroll Lock **<Fn> + <F12>**	When Scroll Lock is on, the screen moves one line up or down when you press the up or down arrow keys respectively. Scroll Lock does not work with some applications.

The embedded numeric keypad functions like a desktop numeric keypad. It is indicated by small characters located on the upper right corner of the keycaps. To simplify the keyboard legend, cursor-control key symbols are not printed on the keys.

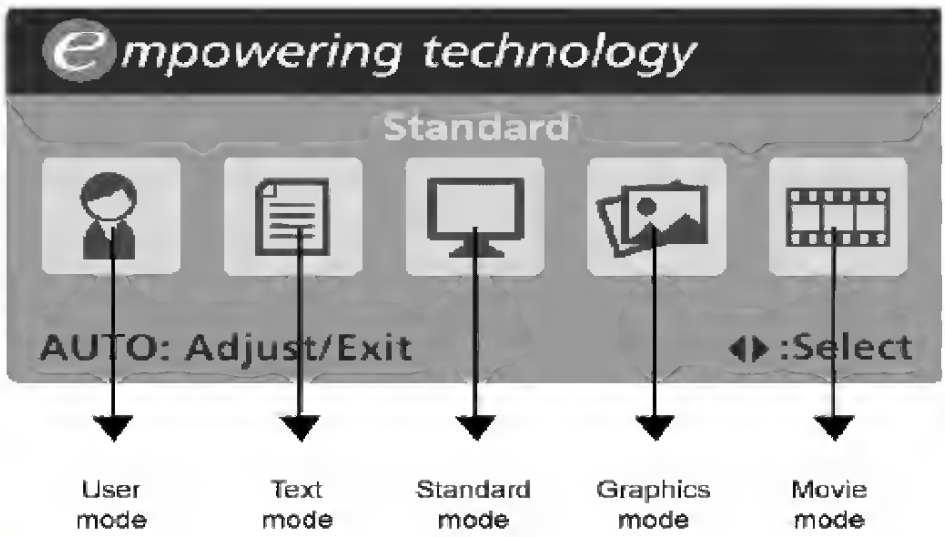
Desired access	Num Lock on	Num Lock off
Number keys on embedded keypad	Type numbers in a normal manner.	
Cursor-control keys on embedded keypad	Hold **<Shift>** while using cursor-control keys.	Hold **<Fn>** while using cursor-control keys.
Main keyboard keys	Hold **<Fn>** while typing letters on embedded keypad.	Type the letters in a normal manner.

Downloaded from www.Manualslib.com manuals search engine

eColor Management (OSD)

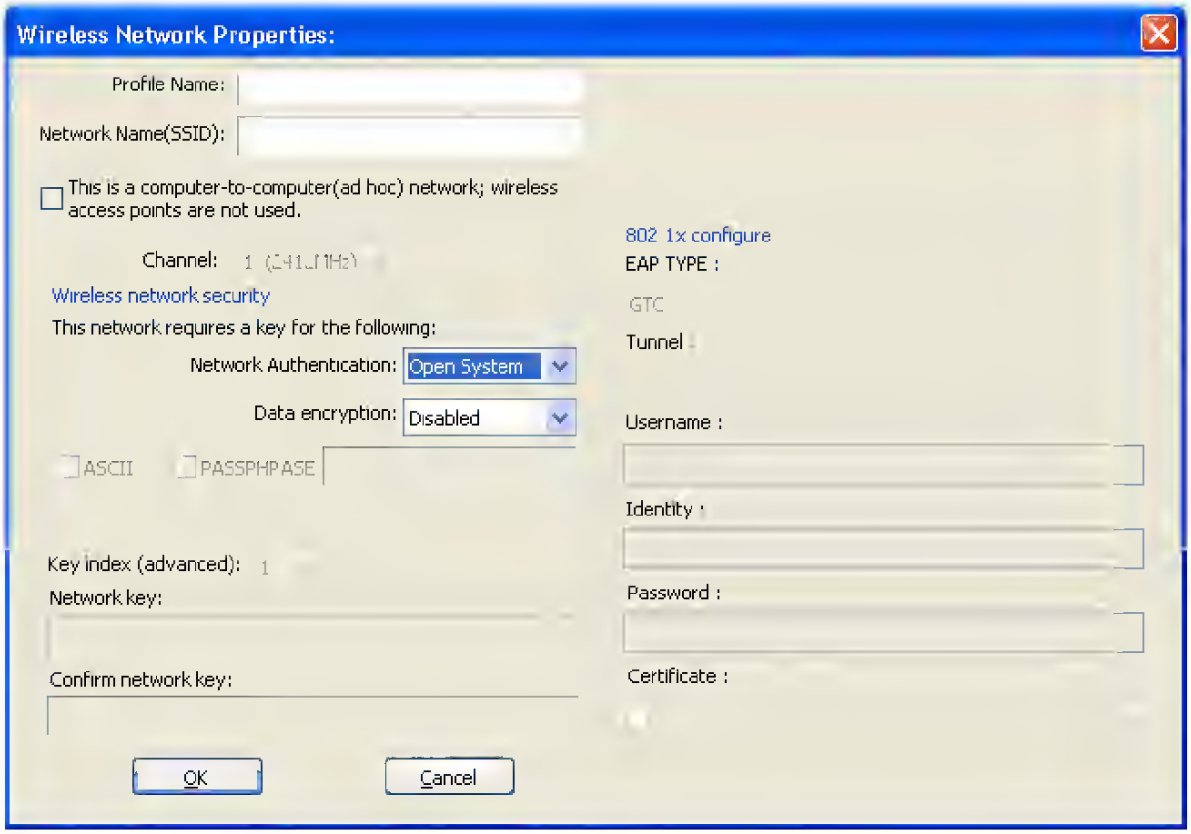
Operation instructions

Step 1 Press "Key" to open the Acer e-Color Management OSD and access the scenario modes
Step 2 Press "<" or ">" to select the mode
Step 3 Press "Auto Key " to confirm the mode and run Auto Adjust



Main Menu icon	Sub Menu icon	Sub Menu item	Description
	N/A	User mode	User defined. Settings can be fine-tuned to suit any situation
	N/A	Text mode	Optimal balance of brightness and contrast prevent eyestrain. The most comfortable way to read onscreen text
	N/A	Standard mode	Default Setting. Reflects native display capability
	N/A	Grahpic mode	Enhances colors and emphasize fine detail
	N/A	Movie mode	Displays scenes in clearest detail. Pictures and photographs appear in vibrant colors with sharp detail)

Downloaded from www.Manualslib.com manuals search engine

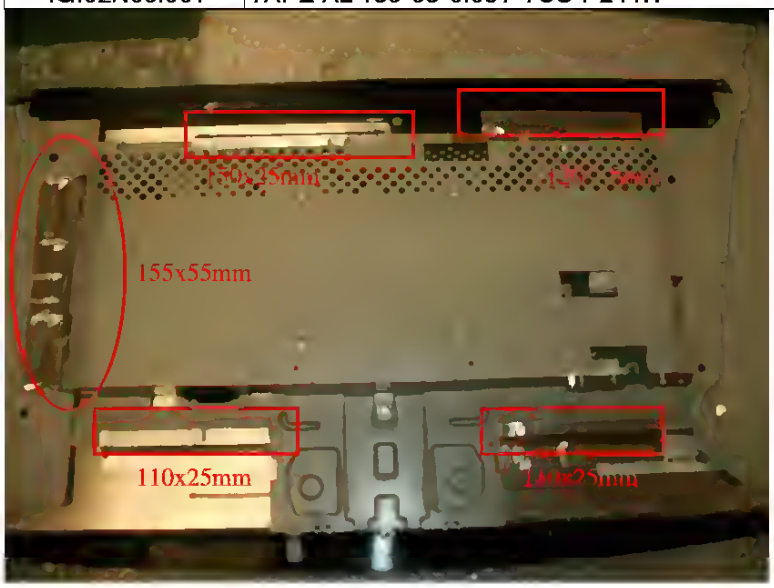


Enter a **Profile Name** and **SSID**. You can also configure your encryption settings for the profile. Click **OK** to save the profile.

Downloaded from www.Manualslib.com manuals search engine

Step 7: Place 5pcs of AL-tapes on the four sides of main-shielding to protect EMI and Add TCO AL

4G.0F913.001	TAPE AL 110*25*0.08T V2400W	2
4G.0E308.001	TAPE AL 150*25*0.08 VW195	1
4G.0LN05.001	TAPE AL 120*45*0.08T P244W	1
4G.0LN06.001	TAPE AL 155*55*0.08T TCO P244W	1



Step8: Take one front-bezel and place the CTRL keypad and LED BD on the bezel

Downloaded from www.Manualslib.com manuals search engine

LIMITED WARRANTY

Terms and Conditions Applying to Sale of Equipment

1. Limited Warranty.

Any part of the system, including the wiring, installed under this Agreement which proves to be defective in material or workmanship within 90 days of the date of completion of installation will be repaired or replaced at ADT's option with a new functionally operative part. Labor and material required to repair or replace such defective components or to make mechanical adjustments to the system will be free of charge for a period of 90 days following the completion of the original installation.

This warranty is extended only to the original consumer purchaser of the system and may be enforced only by such person.

To obtain service under this warranty, call or write our local ADT Service Department at the telephone number or address found in your local yellow pages.

Service pursuant to the warranty will be furnished only during ADT's normal working hours 8:00A.M. to 4:30P.M., Monday through Friday, except holidays. Services rendered outside the normal working hours of ADT are not within the scope of this warranty and any services requested to be performed at such times shall be charged for at ADT's then applicable rates for labor and material.

This warranty does not apply to the conditions listed below, and in the event customer calls ADT for service under the warranty and upon inspection it is found that one of these conditions has led to the inoperability or apparent inoperability of the system, a charge will be made for the service call of the ADT representative, whether or not he actually works on the system. Should it actually be necessary to make repairs to the system due to one of the "conditions Not Covered By Warranty", a charge will be made for such work at ADT's then applicable rates for labor and material.

Conditions Not Covered By Warranty.

A. Damage from accidents, acts of God, alterations, misuse, tampering or abuse. **B.** Failure of the customer to properly close or secure a door, window, or other point protected by a burglar alarm device. **C.** Failure of customer to properly follow operating instructions provided by ADT at time of installation or at a later date. **D.** Trouble in leased telephone. **E.** Trouble due to interruption of commercial power. **F.** Battery replacements.

Downloaded from www.Manualslib.com manuals search engine

Machine Disassembly

Chapter 3

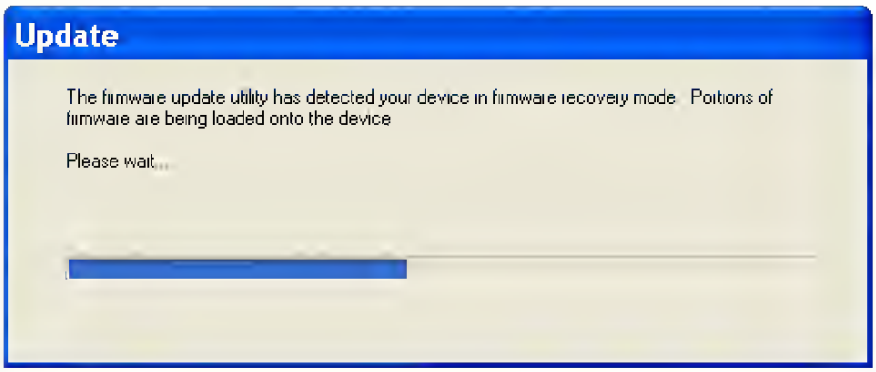
This chapter contains step-by-step procedures on how to assemble the monitor for maintenance.

Disassembly Procedure

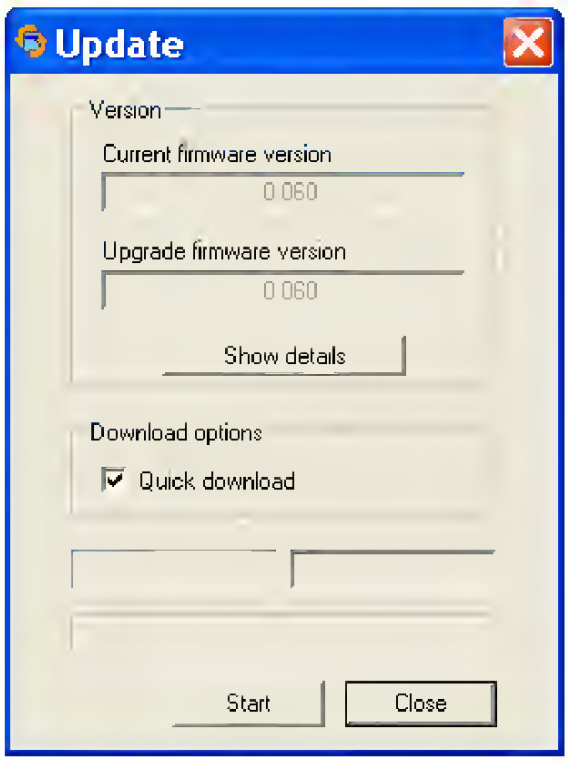
The back view

Downloaded from www.Manualslib.com manuals search engine

4. Release the play button.
5. Run the *Update* program from the *Start* menu (*Start -> Programs -> Acer MF-380 MP3 USB Storage Drive -> Update*). This will load the firmware to update.


Update
The firmware update utility has detected your device in firmware recovery mode. Portions of firmware are being loaded onto the device
Please wait...

6. After loading firmware, you will see an update dialog.



Downloaded from www.Manualslib.com manuals search engine

Enabling word completion

Your smartphone makes writing emails, messages and documents more efficient with the help of the word completion feature. This feature suggests words as you type.

1. Tap **Start** > **Settings** > **Personal** > **Input** > **Word Completion** tab.
2. Select the options you want to activate.
3. Tap **OK** to confirm and save.

XT9 predictive text

You can key in any letter with a single keypress using XT9 predictive text input through the numeric keypad.

1. Write the desired word by pressing the 2 to 9 keys. Press each key only once for one letter. The word changes after every key press.
2. When you have finished the word, check that it is correct.
3. Confirm the word by pressing the selection button or by pressing to insert a space.

NOTE: XT9 and XT9 logo are registered trademarks of Nuance Communications, Inc. or its subsidiaries in the United States of America and/or other countries.

Other input options

You can also configure voice recording options, zoom levels and grammar rules on the Input Settings screen.

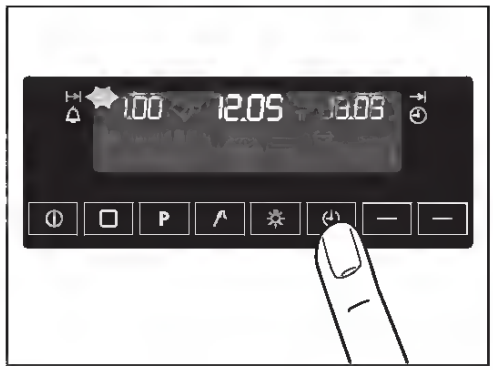
1. Tap **Start** > **Settings** > **Personal** > **Input** > **Options** tab.
2. Select and configure the settings as appropriate.
3. Tap **OK** to confirm and save.

Downloaded from www.Manualslib.com manuals search engine

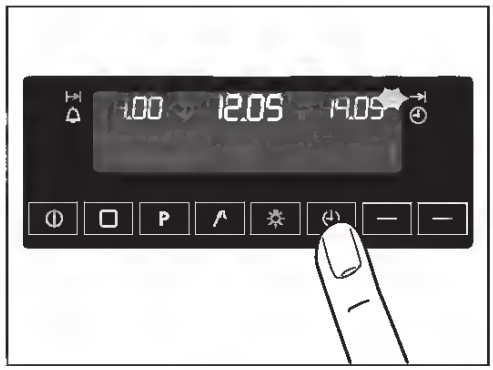
COOK TIME ⇥ and END TIME ⇥ combined

Cook Time and End Time can be used simultaneously if the oven is to automatically switch on and off at a **later time**.

1. To select the desired oven function and temperature.
2. Using the COOK TIME ⇥ function, set the time required for cooking the dish concerned, for example, 1 hour.



3. Using the END TIME ⇥ function, set the time at which the dish should be ready, for example, 14:05.



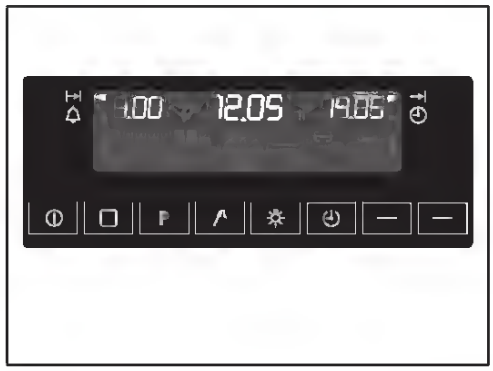
The COOK TIME ⇥ and END TIME ⇥ arrows flash.

The oven switches on automatically at the time calculated,

for example, 13:05.

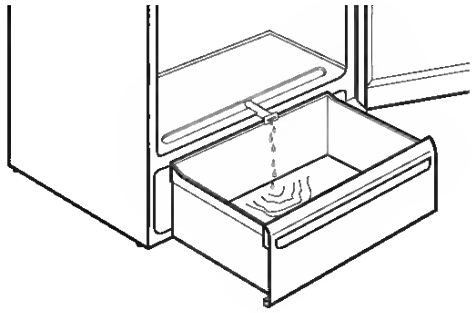
When the set cooking time has elapsed, an audible signal sounds for 2 minutes and the oven switches itself off,

for example, at 14:05.



Downloaded from www.Manualslib.com manuals search engine

4. Remove all the drawers. Remove the plinth (see "Reversing the Door" section). Place the bottom drawer directly in front of the appliance to collect the water from defrosting and pull out the water drain conduit.



Tip: In order to speed up the defrosting process, place a pot of hot water in the freezer compartment. In addition, remove pieces of ice that break away before defrosting is complete.

5. After defrosting thoroughly clean the freezer interior, as well as interior accessories (see section: "Maintenance and Cleaning").

Hints and Tips

Normal Operating Sounds

- You may hear faint gurgling or bubbling sounds when the refrigerant is pumped through the coils or tubing at the rear, to the cooling plate/evaporator.
- When the compressor is on, the refrigerant is being pumped round and you will hear a whirring sound or pulsating noise from the compressor.
- A thermostat controls the compressor and you will hear a faint click when the thermostat cuts in and out.

Food Storage

To obtain the best performance from your refrigerator/freezer:

- Do not store warm food or evaporating liquids.
- Do not store food uncovered.
- Keep the time between buying chilled food and placing it in your freezer as short as possible.
- Do not push food together too much, try to allow air to circulate around each item.

Downloaded from www.Manualslib.com manuals search engine

Compaq 9000 Series racks provide proper server cooling from flow-through perforations, ensuring 64 percent open area for ventilation. Refer to the rack documentation provided with Compaq 7000 Series racks for guidelines on meeting airflow requirements.

CAUTION: If a third-party rack is used, observe the following additional requirements to ensure adequate airflow and to prevent damage to the equipment:

- Front and rear doors: if your 42U server rack includes closing front and rear doors, you must allow 5,350 sq cm (830 square inches) of holes evenly distributed from top to bottom to permit adequate airflow (equivalent to the required 64 percent open area for ventilation).
- Side: The clearance between the installed rack component and the side panels of the rack must be a minimum of 7 cm (2.75 inches).

For additional information and instructions on installing your server into a rack, refer to your rack enabling kit documentation.

Locating Materials

Locate the following materials that were shipped with your ProLiant ML330 Generation 2 server:

- Keyboard
- Mouse
- Power cord
- Documentation and software packs inside the shipping box

In addition to these supplied items, you may need:

- Torx T-15 screwdriver
- Phillips #2 screwdriver
- Hardware options
- Uninterruptible power supply (UPS)
- Ethernet cable
- Monitor
- Application software

Downloaded from www.Manualslib.com manuals search engine

Appendix B: TPC-D Query Definitions

Query 1 - Pricing Summary Report

TPC-D Business Question: Provides a summary pricing report for all Lineitems shipped as of a given date, a date always within 180 days of the greatest shipdate contained in the database.

Functionality: Query 1 performs multiple aggregations and summaries by reading and processing over 95% of the rows of the database's largest table. Only this single table is scanned with a very low number of rows being returned.

Query 2 - Minimum Cost Supplier

TPC-D Business Question: Find, in a given Region, for each Part of a certain type and size, the Supplier who can supply it at minimum cost. If several suppliers in that region offer the desired part type and size at the same (minimum) cost, the query lists the Parts from Suppliers with the 100 highest account balances.

Functionality: Query 2 is a correlated subquery based on a 5-table join in both outer query and inner query. Close to 5% of the Supplier rows result from the selection criteria and query processing, but only the 100 Suppliers with the highest account balances are returned.

Query 3 - Shipping Priority

TPC-D Business Question: Retrieves the shipping priority and potential revenue of Orders having the largest revenue among those that had not been shipped as of a given date. Orders are listed in decreasing order of revenue. If more than 10 unshipped Orders exist, only the 10 Orders with the largest revenue are listed.

Functionality: Query 3 performs a 3-table join on three of the larger tables in the database. Anywhere from 1/5 to _ of the rows of each of the 3 tables participate in the joins, with a final aggregation that produces a very high number of rows, in the millions for most volume points. Only the 10 Orders with the highest revenue are returned.

Query 4 - Order Priority Checking

TPC-D Business Question: Counts the number of Orders ordered in a given quarter of a given year in which at least one Lineitem was received by the Customer later than its committed date. The query lists the count of such Orders for each order priority sorted in ascending priority order.

Functionality: Query 4 is a correlated subquery in which about 1/28 of the Lineitem rows are selected for evaluation based on order date. An aggregation that produces a count by priority produces 5 rows in the answer set.

Query 5 - Local Supplier Volume

TPC-D Business Question: Lists for each Nation in a Region the revenue volume that resulted from Lineitem transactions in which the Customer ordering parts and the Supplier filling them were both within that Nation. The query considers only Parts ordered in a given year, displaying the Nations and revenue volume in descending order by revenue.

Functionality: This is a 5-table join of large and small tables, where the data aggregated is reduced down to 1/5 of the Customers and Suppliers (representing one Region out of five) and 1/7 of the Lineitems (one

© 1998 Compaq Computer Corporation, All Rights Reserved

Downloaded from www.Manualslib.com manuals search engine

© 2004 ADTRAN, Inc.

Downloaded from www.Manualslib.com manuals search engine

#	Icon	Item	Description
2		S-Video/TV-out (NTSC/PAL) port	Connects to a television or display device with S-video input.
3		DC-in jack	Connects to an AC adapter.

Base view

#	Item	Description
1	Battery bay	Houses the computer's battery pack.
2	Battery lock	Locks the battery in position.
3	Optical drive / weight saver bay	Houses the optical drive / weight saver (secured with screw) (for selected models)
4	Hard disk bay	Houses the computer's hard disk (secured with screws)
5	Memory compartment	Houses the computer's main memory.
6	Acer ezDock II/II+ connector	Connects to Acer ezDock II/II+.
7	Battery release latch	Releases the battery to remove the battery pack.

Downloaded from www.Manualslib.com manuals search engine

There are two configurations for redundant pairs of controllers: Active/Active Failover mode and Active/Passive Failover mode. In Active/Active Failover, each controller in the redundant pair has one active SCSI host port and one passive SCSI host port. Redundancy Groups (Virtual LUNS) can be mapped only to one active host port and are not accessible from the passive port or the other controller (i.e. partitioned model).

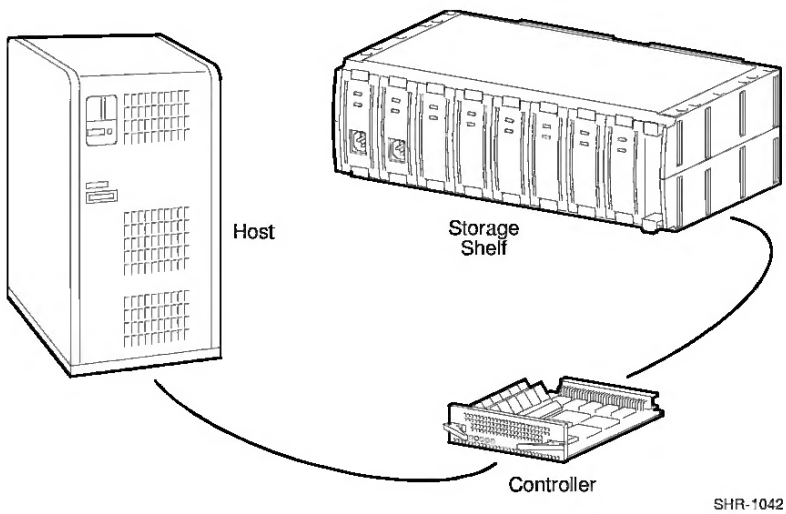
In Active/Passive Failover, one controller in the redundant pair has both SCSI host ports active and the other controller is in a standby passive mode. Redundancy Groups (Virtual LUNs) can be mapped to either SCSI host port or to both as in the single controller model.

In both cases a single controller failure will not affect the subsystem because the surviving controller will take over.

2.2 Controller Features

The controller is the intelligent bridge between the host and the devices in the shelf. From the host's perspective, the controller is simply another SCSI device connected to one of its I/O buses. Consequently, the host sends its I/O requests to the controller just as it would to any other SCSI device. Figure 2–2 shows the role of the controller between the host and the Device Expansion Shelf.

Figure 2–2 Bridging the Gap Between the Host and Device Expansion Shelf



Downloaded from www.Manualslib.com manuals search engine